IN THE SPECIFICATION

Please replace the paragraph [0026] as originally filed with the following paragraph:

[0026] Spaces 82 are therebetween formed by the surfaces defining the burner tubes 48, circular plate 64, and the optional effusion plate 62. The present disclosure is directed to the use of cellular solid media within space 82 to reduce noise during operation of the turbine. The cellular solid media can occupy the complete space 82 or a portion thereof. In a preferred embodiment, the cellular solid media is preferably circumferentially disposed about at least one burner tube 48. The cellular solid media can be of single uniform construction or may comprise a plurality of different cellular solid media having the same or different properties depending on the application. In certain embodiments, the cellular solid media disposed within the combustor liner cap assembly 42 and/or between the combustor liner cap assembly 42 and the end cover includes multiple discs of the media such as represented by reference numerals 83, 84 and 85 having different porosities. In the illustrated embodiment, the cellular solid media includes three discs. However, a greater or lesser number of such discs may be envisaged.